OFITE®

CEMENT TESTING EQUIPMENT

Since 1982, OFI Testing Equipment (OFITE) has provided instruments and reagents for testing drilling fluids, well cements, completion fluids, and wastewater. In addition to these product lines we also offer a range of instruments for core analysis. From our manufacturing facility in Houston, TX we provide customers all over the world with quality products and exceptional service.

Our cement product line includes innovative designs such as the Static Gel Strength Measurement Device (SGSM) which showcases our ability to develop new technology to meet customer and industry demands. We also offer Ultrasonic Cement Analyzers (UCA), Constant Speed Blenders, Automated HTHP Consistometers, and all other instruments required to evaluate cement properties according to API Specification 10.

As an independent manufacturer and supplier, OFITE has one priority, our customers.

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Model 25 Constant Speed Blender

The Constant Speed Blender facilitates the preparation of oil well cements and fracturing fluids for testing according to API guidelines. It provides timed, constant speed rotation, even under load.



Features

- 1-liter mixing container. Stainless steel for mixing cement. Glass for mixing fracturing fluids.
- Automatically controls mixing times at required RPM
- Digital display provides excellent readability
- Preset mixing speeds:
  - For cement: 4,000 and 12,000 rpm
  - For fracturing fluids: 1,500 rpm
- Variable speed and programmable controls enable custom mixing speeds and times
- 2 hp motor

Technical Specifications and Requirements

- #120-64 Cement, 115 Volt, 13 Amp
- #120-64-1 Cement, 230 Volt, 6.5 Amp
- #120-64-F Fracturing Fluids, 115 Volt, 13 Amp
- #120-64-1-F Fracturing Fluids, 230 Volt, 6.5 Amp

Specifications

- Speed: 500 - 25,000 rpm (no load)
- Size: 8.5" × 8.5" × 16" (22 × 22 × 41 cm)
- Weight: 14 lb 5 oz (6.5 kg)
- Crated Size: 11.5" × 10.25" × 15.4" (29 × 26 × 39 cm)
- Crated Weight: 16.9 lb (7.7 kg)